



IF LATENCY IS LOW AND BANDWIDTH IS HIGH, THENUSE TABLE 2 AND SELECT A SMALL NUMBER OF VOICE FRAMES PER PACKET

IF LATENCY IS HIGH AND BANDWIDTH IS LOW, THEN USE TABLE 1 AND SELECT A LARGER NUMBER OF FRAMES PER PACKET

FIG. 1 (continued)

DETERMINE NO. OF ROUTER HOPS BETWEEN IP SETS

IF THE NUMBER OF HOPS
IS SMALL AND THE
BANDWIDTH IS HIGH,
THEN USE A SMALL
NUMBER OF FRAMES
PER PACKET FROM
TABLE 2.

IF THE NUMBER OF
HOPS IS LARGE AND
THE BANDWIDTH IS
SMALL, SELECT A
LARGE NUMBER OF
FRAMES PER PACKET
FROM TABLE 1.

FIG. 1 (continued)

PARAMETERS FOR VOIP DEVICES TO OPTIMIZE THEIR CONFIGURATION INITIALIZATION OF DEFAULT

NETWORK PERFORMANCE MONITORING -- RE-OPTIMIZE THE VOIP CONFIGURATION DYNAMIC INTERVENTION DURING ACTIVE SESSION OF VOIP DEVICES TO TAKE CORRECTIVE MEASURES

FIG. 2

